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FILE 'BIOSIS, HCAPLUS, MEDLINE' ENTERED AT 11:16:05 ON 16 JAN 2003
L1
       2275409 S PROTEASE OR ENZYME
          1765 S THIN MEMBRANE
L2
            81 S L1 (P) L2
L3
      1593110 S INHIBITOR
L4
        2 S L3 (P) L4
L5
       124041 S HARDENER OR HARDENING
L6
L7
             1 S L3 (P) L6
L8
          8922 S METALLOPROTEASE
L9
        61717 S PHTHALATE
L10
        203464 S DIGESTION
             79 S L3 NOT L5
L11
             78 S L11 NOT L7
L12
L13
             69 S L12 NOT PY>1998
L14
            50 DUP REM L13 (19 DUPLICATES REMOVED)
L15
       251264 S COLLAGEN
L16
             1 S L3 (P) L9
L17
        22880 S DETECT? (2A) L1
L18
             1 S L17 (P) L2
L19
             0 S L18 NOT L16
L20
             14 S L17 (P) L9
L21
             8 DUP REM L20 (6 DUPLICATES REMOVED)
L22
             2 S L17 (P) L6
      1 S L22 NOT
4253373 S SUPPORT
L23
             1 S L22 NOT L18
L24
L25 485 S L1/ (F) L2.
L26 2360605 S TISSUE OR SLICE
76 S L25 (P) L26
L28
             3 S L27 (P) L15
L29
             3 S L28 NOT L22
             2 DUP REM L28 (1 DUPLICATE REMOVED)
L30
L31
            59 S L27 NOT PY>1998
L32
            34 DUP REM L31 (25 DUPLICATES REMOVED)
L33
          2749 S L17 (P) L26
L34
          62838 S SLIDE
L35
             9 S L33 (P) L34
L36
              6 DUP REM L35 (3 DUPLICATES REMOVED)
         55207 S COLLAGENASE OR GELATINASE
L37
L38
         1175 S DETECT? (3A) (L8 OR L37)
L39
             0 S L38 (P) L2
            475 S L38 (P) L26
L40
L41
             0 S L38 (P) L34
          88166 S GELATIN
L42
         2580 S L42 (P) L6
L43
            82 S L43 (P) L9
L44
L45
            0 S L44 (P) L37
            1 S L44 (P) L1
L46
            1 S L44 (P) L10
L47
            48 S L43 (P) L4
L48
L49
             1 S L46 (P) L2
L50
             2 S L43 (P) L2
             1 S L50 NOT L47
L51
L52
             44 S L48 NOT PY>1998
L53
             41 DUP REM L52 (3 DUPLICATES REMOVED)
=> s 137 (P) 12
             0 L37 (P) L2
=> s 137 (P) 126
        14658 L37 (P) L26
=> s solid (2a) 124
L56 13455 SOLID (2A) L24
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=> s 155 (P) 156 L57 0 L55 (P) L56

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=> s collagen (P) 12 L58 39 COLLAGEN (P) L2 => s 158 (P) 16 L59 0 L58 (P) L6

=> s 140 (P) 134 L60 0 L40 (P) L34

L Number	Hits	Search Text	DB	Time stamp
1	81	nemori	USPAT;	2003/01/16 13:03
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	19	( \1 = = = = = = = = = = = 1 = = = = = =	USPAT;	2003/01/16 13:04
		tissue or histolog\$5)) same (thin near3	US-PGPUB;	
		membrane)	EPO; JPO;	
			DERWENT;	
3	4	nemori and (((protease or enzym\$5) same	IBM_TDB USPAT;	2003/01/16 13:04
`	4	(slice or tissue or histolog\$5)) same	US-PGPUB;	2003/01/10 13:04
		(thin near3 membrane)	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
	-		IBM TDB	
_	242381	protease or enzym\$5	USPAT;	2003/01/16 13:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/01/15 15 55
-	341795	slice or tissue or histolog\$5	USPAT;	2003/01/15 15:26
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	225177	inhibitor	USPAT;	2003/01/15 15:27
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	33320	(protease or enzym\$5) same (slice or	USPĀT;	2003/01/15 15:27
		tissue or histolog\$5)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	6355	inhibitor same ((protesse or engimes) same	IBM_TDB USPAT;	2003/01/15 15:27
_	6333	<pre>inhibitor same ((protease or enzym\$5) same (slice or tissue or histolog\$5))</pre>	USPAT; US-PGPUB;	2003/01/13 13:27
		(SIIOC OI CISSUE OI MISCOTOGYS)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	17299	thin near3 membrane	USPAT;	2003/01/15 15:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1.0	(/	IBM_TDB	0000/01/16 10 00
-	19	((protease or enzym\$5) same (slice or	USPAT;	2003/01/16 13:03
		tissue or histolog\$5)) same (thin near3 membrane)	US-PGPUB; EPO; JPO;	
		memorane)	DERWENT;	
			IBM TDB	
-	3207363	slide or plate	USPAT;	2003/01/15 15:37
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	1633	((protease or enzym\$5) same (slice or	USPAT;	2003/01/15 15:38
		tissue or histolog\$5)) same (slide or	US-PGPUB;	
	1	plate)	EPO; JPO;	
1			DERWENT; IBM TDB	
-	51	((protease or enzym\$5) same (slice or	USPAT;	2003/01/15 15:38
		tissue or histolog\$5)) same "89" same	US-PGPUB;	2000,01,10 10.00
		inhibitor	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	235	(((protease or enzym\$5) same (slice or	USPĀT;	2003/01/15 15:39
		tissue or histolog\$5)) same (slide or	US-PGPUB;	
		plate)) same inhibitor	EPO; JPO;	
			DERWENT;	
			IBM TDB	

- C	((((protease or enzym\$5) same (slice or tissue or histolog\$5)) same (slide or	USPAT; US-PGPUB;	2003/01/15 15:39
	plate)) same inhibitor) same hardener	EPO; JPO;	
		DERWENT; IBM TDB	